



FORM PTO-1449 (MODIFIED)

LIST OF PATENTS AND PUBLICATIONS FOR  
INFORMATION DISCLOSURE STATEMENT

(USE SEVERAL SHEETS IF NECESSARY)

U.S. Department of Commerce  
Patent and Trademark OfficeATTORNEY DOCKET NO.  
P26,477-A USAAPPLICATION NO.  
09/443,780APPLICANT  
O'Mahony and SevesoFILING DATE  
November 19, 1999GROUP ART UNIT  
1648RECEIVED  
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## FOREIGN PATENT DOCUMENTS

| EXAMINER<br>INITIALS |    | DOCUMENT NO. | DATE       | COUNTRY | CLASS | SUB-<br>CLASS |
|----------------------|----|--------------|------------|---------|-------|---------------|
| UO                   | BA | 98/51325     | 11/19/1998 | WO      | —     | —             |

## OTHER PUBLICATIONS

|    |    |  |
|----|----|--|
| UO | CA | Bertran et al., "Expression Cloning of a Human Renal cDNA That Induces High Affinity Transport of L-Cystine Shared with Dibasic Amino Acids in <i>Xenopus</i> Oocytes," J. Biol. Chem., 268(20):14842-14949 (1993) |
|    | CB | Chantret et al., "Sequence of the complete cDNA and the 5' structure of the human sucrase-isomaltase gene," Biochem. J., 285:915-923 (1992)  |
|    | CC | Dantzig et al., "Association of Intestinal Peptide Transport with a Protein Related to the Cadherin Superfamily," Science, 264(5157):430-433 (1994)  |
|    | CD | Hochuli, E., "Purification of Recombinant Proteins with Metal Chelate Absorbent", Genetic Engineering, Principals and Methods, Setlow, ed., Plenum Press, NY, 12:87-98 (1990)                                      |
|    | CE | Liang et al., "Human Intestinal H <sup>+</sup> /Peptide Cotransporter," J. Biol. Chem., 270(12): 6456-6463 (1995)  |
|    | CF | Lobie et al., "Growth Hormone Receptor Expression in the Rat Gastrointestinal Tract," Endocrinology, 126(1):299-306 (1990)   |
|    | CG | Lobie et al., "Prolactin receptor expression in the gastrointestinal tract: characterization of the prolactin receptor of gastric mucosa," J Endocrinology, 139(3):371-382 (1993)                                  |

EXAMINER

DATE CONSIDERED 9/30/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1

August 11, 2003